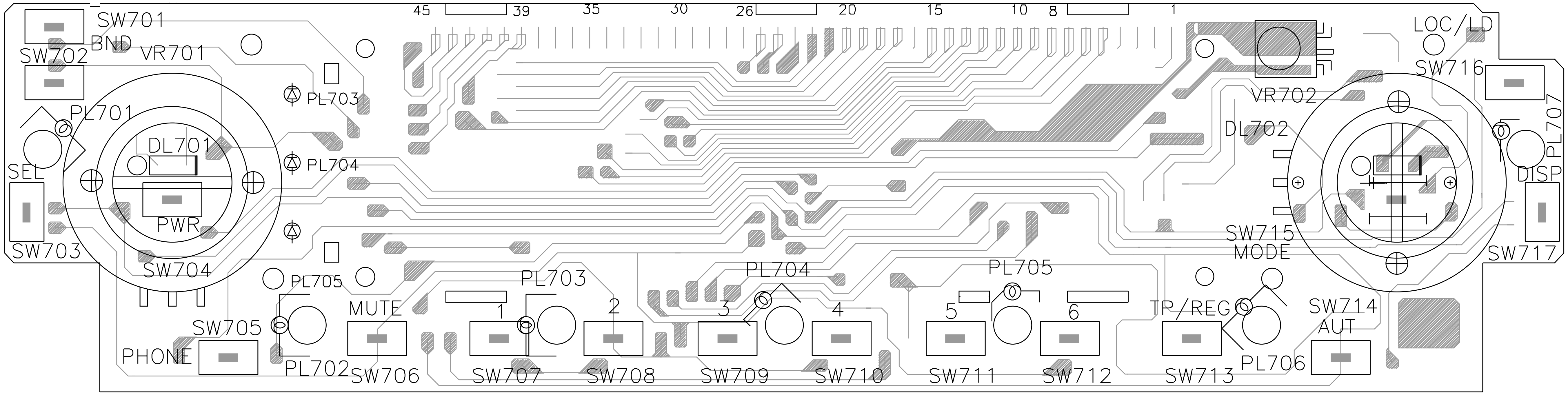
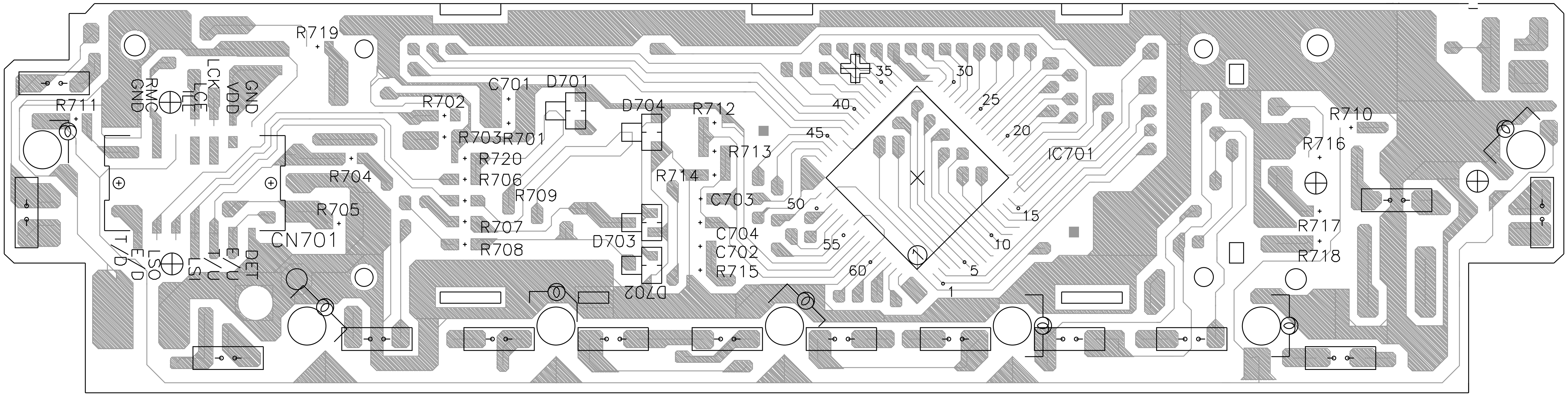
6. Printed Circuit Board Diagram

6-1 FRONT

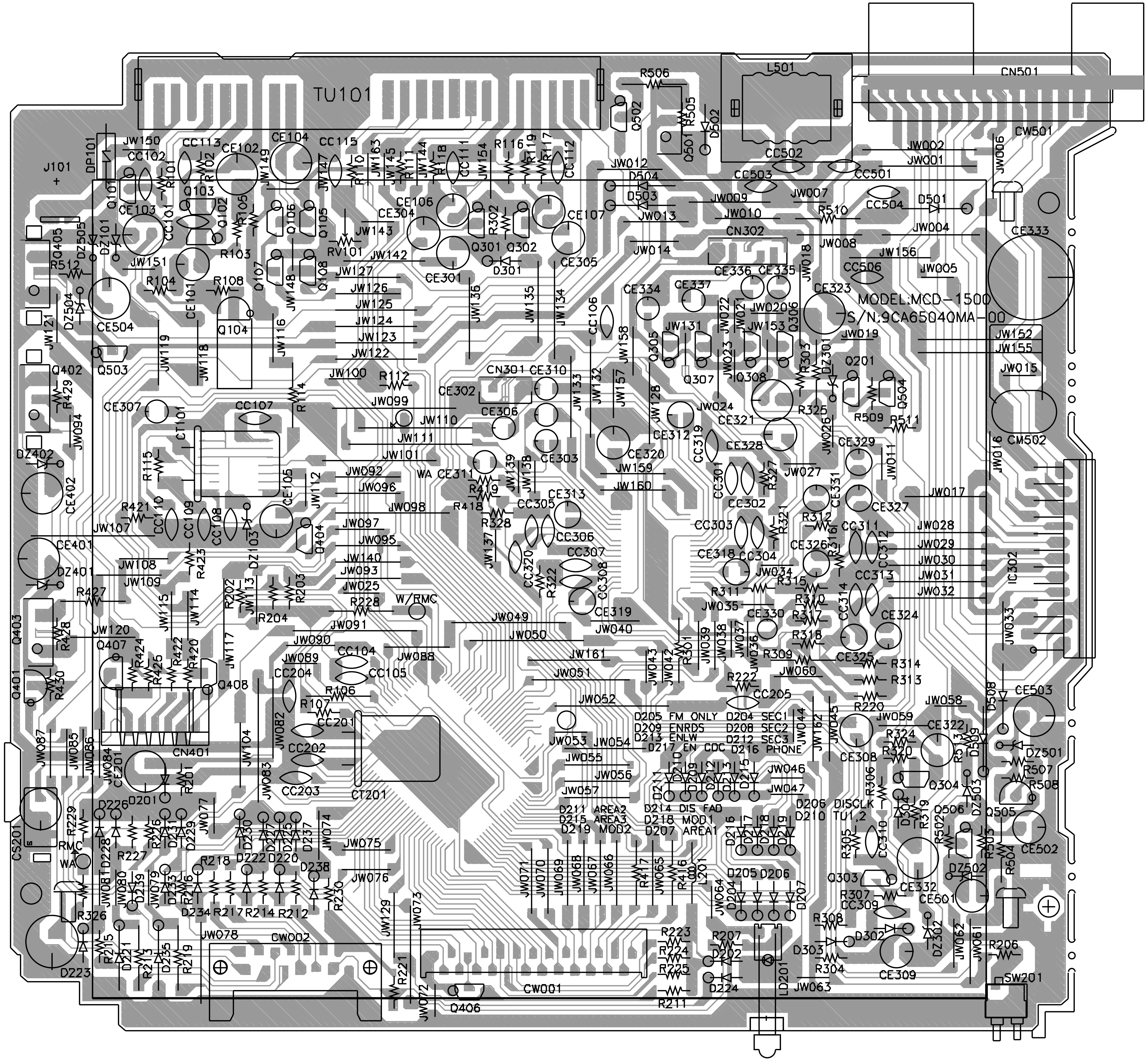
* TOP VIEW

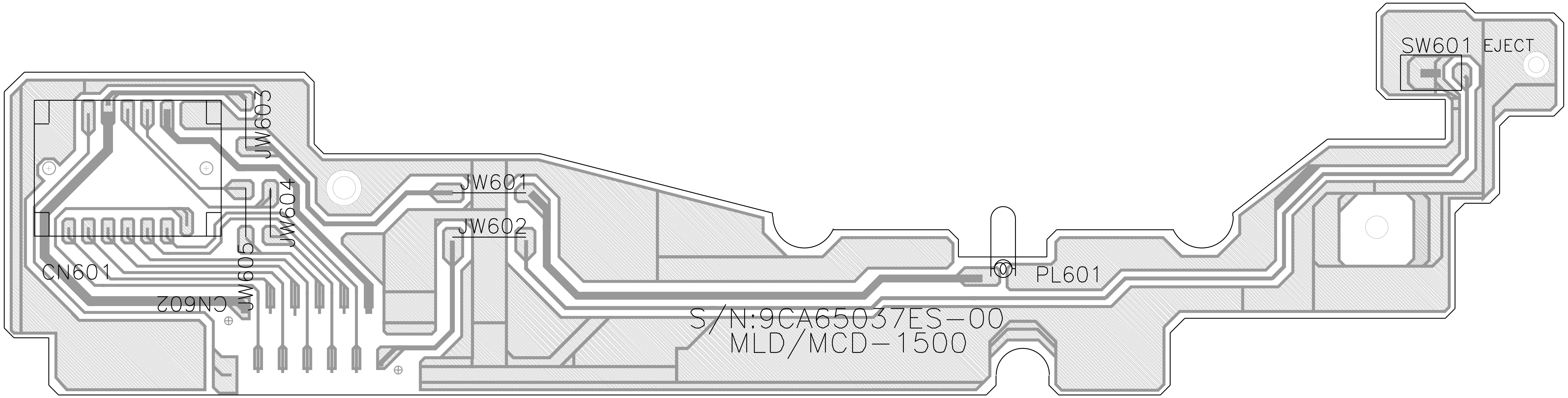

SW701
BND
SW702
VR701
PL701
DL701
SEL
SW703
PWR
SW704
PL703
PL704
PL705
SW705
PHONE
PL702
MUTE
SW706
PL703
SW707
SW708
PL704
SW709
SW710
PL705
SW711
SW712
TP/REG
SW713
PL706
SW714
AUT
SW715
MODE
SW717
DISP
PL707
DL702
VR702
SW716
LOC/LD
45
39
35
30
26
20
15
10
8
1
2
3
4
5
6

* BOTTOM VIEW


R719
R711
RMC
GND
LCK
LCE
VDD
GND
C701
D701
R702
R703
R701
R720
R706
R704
R705
R709
R707
R708
CN701
D704
R712
R713
R714
C703
C704
C702
R715
D703
D702
IC701
35
30
25
20
15
10
5
1
40
45
50
55
60
R710
R716
R717
R718
T/D
E/D
LSO
LSI
T/U
E/U
DET

6-2 Main


TU101
MODEL:MCD-1500
S/N:9CA65040MA-00
CN501
L501
CN401
CT201
CW001
CW002
IC302
SW201
LD201


SW601 EJECT
JW603
JW601
JW604
JW602
CN601
JW605
CN602
PL601
S/N:9CA65037ES-00
MLD/MCD-1500